

ayushshende02@gmail.com +91 8010608846 Pune, Nagpur

#### **EDUCATION**

## B. Tech, Artificial Intelligence And Data Science

Vishwakarma Institute Of Information Technology

2020 - 2024 CGPA: 9.36/10

# Senior Secondary (XII), Science

Santaji Mahavidyalaya

(MAHARASHTRA STATE BOARD board)

Year of completion: 2020 Percentage: 81.60%

## Secondary (X)

Sanjuba High School

(CBSE board)

Year of completion: 2018 Percentage: 90.60%

# POSITIONS OF RESPONSIBILITY

Served as a team member in the Reverse Engineering division at Cyber Cell VIIT. Contributed to the development of Reverse Engineering-related questions for both Vishwa CTF mini and the international Vishwa CTF event.

#### **TRAININGS**

## Introduction To Amazon Virtual Private Cloud (VPC)

AWS Skill Builder, Online Sep 2022 - Sep 2022

## **AWS Cloud Practitioner Essentials**

AWS Skill Builder, Online Aug 2022 - Aug 2022

#### **Build REST APIs With Django REST Framework And Python**

udemy, Online

Jun 2022 - Jun 2022

# Software Engineering And Agile Software Development

Infosys Springboard, Online Feb 2022 - Feb 2022

# **Basics Of Business Communication**

Infosys Springboard, Online Jan 2022 - Feb 2022

#### **Programming For Everybody (Getting Started With Python)**

Coursera, Online Jun 2021 - Jul 2021

**PROJECTS** 

#### Movie/Web series Review API

Jun 2022 - Jun 2022

https://github.com/ayush270702/Movie-Web\_show\_Review\_API

Created a REST API that delivers information about popular movies and web series, including the platforms where they are streamed and their accompanying reviews.

### **Result Management website**

Apr 2022 - May 2022

https://github.com/ayush270702/Result-Management-Website

Developed a web-based platform for managing student grades and monitoring both teacher and student profiles.

## Image Classification using Tensorflow

May 2022 - May 2022

https://github.com/ayush270702/Image\_Classification\_project

Created and trained a Neural Network model that, after the training, will be able to predict digits from hand-written images with a high degree of accuracy

#### **Tours And travel website**

Dec 2021 - Jan 2022

https://github.com/ayush270702/Travel-Tour-website

Beginner

SKILLS **Python Django**Intermediate Intermediate

Intermediate

REST API HTML

CSS

Beginner

WORK SAMPLES GitHub profile

https://github.com/ayush270702